



Sheet 1 Of 1

Modified Form 1-1449 <b>LIST OF REFERENCES CITED BY APPLICANT</b> (Use several sheets if necessary)	Atty. Docket No.	Serial No.
	3374-A	10/620,064
	Applicant Brian D. Follstad	
	Filing Date	Group
	7/15/03	1651

### U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE

### FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
/B.L./	6-292592	10.21.1994	JP			Yes	

### OTHER DOCUMENTS (Including Publisher, Author, Title, Date, Pertinent Pages, Etc.)

/B.L./		Baker, K. N. et al., "Metabolic control of recombinant protein <i>N</i> -glycan processing in NSO and CHO cells," <i>Biotechnol Bioeng</i> 73:188-202, 2001.
/B.L./		Ghannoum, M. A. et al., "In vitro determination of optimal antifungal combinations against <i>Cryptococcus neoformans</i> and <i>Candida albicans</i> ," <i>Antimicrob Agents Chemother</i> 39(11):2459-2465, 1995.
/B.L./		Hills, A. E. et al., "Metabolic control of recombinant monoclonal antibody <i>N</i> -glycosylation in GS-NSO cells," <i>Biotechnol Bioeng</i> 75:239-251, 2001.
/B.L./		Kadoya, Toshihiko, Experiment Report, document D12 of European Opposition EP 1 036 179; September 28, 2004 (translation).
/B.L./		Nyberg, G. B. et al., "Metabolic effects on recombinant interferon- $\gamma$ glycosylation in continuous culture of Chinese hamster ovary cells," <i>Biotechnol Bioeng</i> 62(3):336-347, 1999.
/B.L./		Nyberg, G. B., "Glycosylation site occupancy heterogeneity in Chinese hamster ovary cell culture," Ph.D. Thesis, Massachusetts Institute of Technology, 1998.
EXAMINER:	/B.L./	/Leon Lankford Jr/
		Date Considered: 11/21/08

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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